

Serial No. : 10/036,973
Filed : December 29, 2001

IN THE SPECIFICATION:

(1) The paragraph from page 10, line 13 to page 10, line 20
has been amended as follows:

C2
An overall system associated with the event finder of the present invention is shown in Figure 6. In this example, the overall system includes an event finder 88 installed in a vehicle in combination with a vehicle navigation system. The overall system further includes an event data server 80 such as a movie database 81 and a content aggregator 82, and event data delivery infrastructures (delivery pipeline) in a form such as wireless delivery 84 and user delivery 86. Typically, the event data server 80 provides services through which an event database is accessible by subscribed members of unlimited number through a public telecommunication system such as Internet.

(2) The paragraph from page 10, line 29 to page 11, line 4 has been amended as follows:

C3
Cont.
An example of the wireless delivery 84 is a radio data transmission network [provided by CUE Corporation, Irvine, California] to establish wireless communication with the user. The wireless delivery 84 accesses the event data server 81 or content aggregator 82 through Internet (public communication system) and sends the event data to the user through the radio transmission. Various radio transmission methods are used in the wireless delivery 84, for example, radio satellite transmission, FM subcarrier transmission, AM radio

Serial No. : 10/036,973
Filed : December 29, 2001

C3
cancel.
transmission (digital radio) and the like. The FM subcarrier transmission and AM radio transmission may also be used to access the Internet applications for automobile and hand held device. The event finder 88 receives the event data through the radio transmitter 26 and processes the event data in combination with the position data produced by the navigation system.

(3) The paragraph from page 11, line 5 to page 11, line 14 has been amended as follows:

C4
An example of user delivery 86 is Internet through telephone networks (public communication system). Typically, a user subscribes to receive services from the service provider and downloads the event data through the Internet to her personal computer. The event data may be archived to a portable storage such as a memory stick, flash card, DVD and the like. The user inserts the portable storage in the navigation system so that the event data and the position data [are interrelated] interrelate with one another. The resultant information will be displayed through the event finder of the present invention.